Refine Search

Search Results -

Terms	Documents
L10 and (charged adj particles) and (electromagnetic adj waves)	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
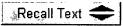JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L10 and (radio adj frequency adj power) and electrons

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Sunday, May 14, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L11	L10 and (charged adj particles) and (electromagnetic adj waves)	2	L11
L10	L8 and pulses and (different adj energy adj levels)	14	L10
L9	L8 and pulses and (different adj energy sadj levels)	1058	L9
L8	(particle adj accelerator)	5836	L8
DB=PGPB; PLUR=YES; OP=OR			
L7	((color adj intensity adj values) and (temperature adj (reading or indication)) and ($controller or $processor) and display$3 and (translat$3 or convert$3) and monitor$3 and colors).clm	2	L7
L6	((color adj intensity adj values) and (temperature adj indicat$3) and ($controller or $processor) and display$3 and (translat$3 or convert$3) and monitor$3).clm	7	L6
L5	L4 and (eachnnear3 color)	7	L5
L4	((color adj intensity adj values) and (temperature adj indicat$3) and	7	L4

($controller or $processor) and display$3 and (translat$3 or convert$3)).clm

L3 ((color adj intensity adj values) and (temperature adj indicat$3) and ($controller or $processor) and display$3).clm   7   L3

L2 ((color adj intensity adj values) and (temperature adj indicat$3) and ($controller or $processor)).clm   7   L2

L1 ((color adj intensity adj values) and (temperature adj indicatr$3) and ($controller or $processor)).clm   0   L1

END OF SEARCH HISTORY